earlier bill was prepared. It also contains changes made in response to comments received subsequent to the introduction of the previous bill.

This legislation is not intended to make any substantive changes in the law. As is typical with the codification process, a number of non-substantive revisions are made, including the reorganization of sections into a more coherent overall structure, but these changes are not intended to have any substantive effect.

The bill, along with a detailed section-bysection explanation of the bill, can be found on the Law Revision Counsel website at http://uscode.house.gov/codification/legislation.shtml.

The Committee on the Judiciary hopes to act on this bill after providing an opportunity for public review and comment. In addition to sharing concerns with the Committee, interested persons are invited to submit comments to Rob Sukol, Assistant Counsel, Office of the Law Revision Counsel, U.S. House of Representatives, H2–304 Ford House Office Building, Washington, D.C. 20515–6711, (202) 226–2411.

IN HONOR OF STEPHANIE C. KOPELOUSOS

HON. CORRINE BROWN

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES Tuesday, December 18, 2007

Ms. CORRINE BROWN of Florida. Madam Speaker, I rise today in honor of Stephanie C. Kopelousos, the Secretary of the Florida Department of Transportation.

Throughout her nearly 15 year public service career, Stephanie C. Kopelousos has worked in both State and Federal public policy, with a particular emphasis in transportation. Her impressive rise to Florida's Secretary of Transportation is well deserved and notable.

Stephanie C. Kopelousos is the first woman to serve as Secretary of Transportation of Florida. She oversees more than 7,000 employees and an annual budget of \$8 billion. In an industry so critical to our economy such as transportation, it is sad that women are underrepresented. I hope that her status inspires other women to follow in her success. I believe her leadership will fuel Florida's continued economic growth and enhance Floridian's quality of life.

Secretary Kopelousos has served in several capacities in Florida's Department of Transportation since 2001. Prior to becoming Secretary, she was Interim Secretary and Chief of Staff, providing day-to-day management and directing legislative issues since December 2005. From 2001 to 2005, Secretary Kopelousos served as the primary federal liaison for the Florida Departments of Transportation and Community Affairs in Washington, D.C. Her policy portfolio included transportation, emergency management and disaster relief, and housing.

Her career boasts helping Florida receive its fair share of federal transportation funding as federal liaison for Florida Department of Transportation. In addition, her efforts during two back-to-back hurricane seasons in 2004 and 2005 helped Florida receive significant disaster-related assistance.

A graduate of the University of Alabama with a degree in Political Science, Secretary Kopelousos has proven herself to be a great asset to Florida's transportation needs. I am pleased to honor Stephanie C. Kopelousos for her distinguished accomplishment and her many years of outstanding service, and to thank her for her extraordinary dedication to the people of Florida.

TRIBUTE TO ROBERT E. SCHWENK, U.S. GOVERNMENT PRINTING OF-FICE

HON. ROBERT A. BRADY

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES Tuesday, December 18, 2007

Mr. BRADY of Pennsylvania. Madam Speaker, as Chairman of the Joint Committee on Printing, I would like to take this opportunity to recognize Mr. Robert E. Schwenk, Managing Director of Plant Operations at the Government Printing Office, who is retiring next month following 45 years of dedicated Federal service, most of it at the GPO in support of the Congress and Federal agencies.

Beginning as a GPO apprentice in 1962, Mr. Schwenk rose through the ranks to become Managing Director of Plant Operations in 2003. As Managing Director, he oversaw the daily operation of GPO's printing services, including prepress, press, and binding services, as well as the ancillary services supporting them, including supply stores and engineering functions. Employing approximately 1,200 skilled men and women, these operations are responsible for producing the publications that are essential to the legislative operations of this House and the Senate in the discharge of our constitutional obligations—the daily CON-GRESSIONAL RECORD, bills, reports, hearings, committee prints, and the host of other documents created as we conduct the people's business. Without them, there would be no publicly accessible record of our work, no documentation for the media, judiciary, educational and research institutions, and the American people to refer to and rely upon as the foundation for our government of laws and democracy. He also oversaw production of the daily Federal Register and Code of Federal Regulations, the annual Budget of the United States, and other significant Federal documents, including U.S. passports.

One of the many fundamental changes in GPO's printing systems which took place during Mr. Schwenk's career was the development of congressional and other Federal information databases that could be used not only for printing, but for online and other electronic dissemination. Since 1986, when Mr. Schwenk was appointed to head GPO's electronic photocomposition division, he played a major role in the development of GPO's information technology operations, guiding successive generations of upgrades to GPO's prepress systems, leading the implementation of computer-toplate technology, and assisting in GPO's transition to online dissemination in the 1990's with the creation of GPO Access, which guickly became one of the Federal Government's largest and most heavily used Web sites. GPO's transition to these systems has improved access to congressional information immeasurably, and yielded significant savings in congressional printing costs.

Mr. Schwenk's expertise in electronic systems and production operations were combined in his most recent achievement at GPO, in which he oversaw the implementation of electronic chips in U.S. passports and managed the growth in passport production from approximately 11 million total in 2003 to more than 2 million each month today. When the demand for passports increased exponentially over the past year, GPO quietly fulfilled its role, increasing both its staffing and productivity to meet the State Department's requirements. Mr. Schwenk leaves the GPO with the staffing, equipment, and plans in place to meet the future demand for this important document.

During his career at the GPO, Mr. Schwenk witnessed and participated in vast changes in Federal printing operations, as the impact of new technologies reduced GPO's staffing needs from its peak of nearly 8,500 in the mid-1970's to 2,300 today, while at the same time leading to an explosion in the access to Government information via the Internet. During that period, Mr. Schwenk saw history being made-and helped record it for posterity-at the GPO, as that office worked to produce the official versions of the Warren Report, historic civil rights and other legislation, photographs of the first landing on the moon, transcripts of hearings on Vietnam, Watergate, and Iran-Contra, the report on the Challenger space shuttle disaster, and many more.

Next month, he will retire from a long and distinguished career of public service. I ask my colleagues to join me in conveying our thanks to Mr. Schwenk and best wishes for a healthy and happy retirement.

TRIBUTE TO MR. RONALD F. DEATON

HON. HOWARD L. BERMAN

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, December 18, 2007

Mr. BERMAN, Madam Speaker, I rise today to honor the career of Mr. Ronald F. Deaton. Mr. Deaton retired December 1, 2007 from the city of Los Angeles after 42 years of dedicated service to the people of Los Angeles. While Mr. Deaton is officially retiring as General Manager of the Los Angeles Department of Water and Power (LADWP), the Nation's largest municipally owned utility, he spent 11 years as the Chief Legislative Analyst (CLA), reporting directly to the Los Angeles City Council. In this position he was the chief advisor to the City Council and, with a staff of 50 professionals who researched and analyzed public policy issues, played a leading role in the critical decisions, actions and initiatives facing the city of Los Angeles during that period. He was one of the most clear-sighted, intelligent, and effective public servants I have had the opportunity to engage with in my 35 years in elected office. I consider him a good friend as well.

Mr. Deaton began his career in public service for the city of Los Angeles in 1965, when he first joined the LADWP and worked in budget preparation and market research. From there he moved to the City Administrative Office (CAO) in 1969, where again he was responsible for budget analysis and management audits. In 1976, he accepted a position

in the office of the Chief Legislative Analyst (CLA). He continued his work on budget issues affecting all the city departments. In addition, he oversaw the city's State and Federal legislative program.

In 1993, he was picked by the Council to be the CLA. In that position he was given the lead role in guiding the seismic rehabilitation and restoration of the historic Los Angeles City Hall and the Van Nuys City Hall. Additionally, he provided analysis and guidance in crafting the city's response to such challenging and complex issues as City Charter reform, secession, energy deregulation and redistricting.

Other programs which benefited from his involvement and dedication included the Proposition "O" bond measure for Stormwater and Water Quality projects; Proposition K which benefited parks and recreation programs for young people; police and fire bonds for public facilities; creation of the Grifith Park Festival of Lights; relocation of the Children's museum; emergency rehabilitation and improvement of the Los Angeles Zoo; coordination of the National League of Cities convention in Los Angeles; bringing the City Council's information technology into the 21st Century; Parker Center replacement; the Police Consent Decree; the downtown arena agreement; Los Angels River improvement and beautification plan; ethics legislation, and eleven balanced City budgets.

Mr. Deaton's dedication to public service was complimented by a sense of humor and his extraordinary ability to deal effectively, ethically and creatively with the challenges before him. He brought these qualities with him to the Department of Water and Power in 2004 when he was appointed to be the General Manager by the Mayor and confirmed by the City Council. In that capacity he initiated diversification of power generation resources;

implemented significant infrastructure improvements and operational efficiencies; enhanced customer service and public outreach; and increased education programs for school children studying environmental issues.

A graduate of California State University at Long Beach, with a B.A. degree in Economics, Deaton holds an MBA degree from the University of Southern California. He and his wife, Ellery, whom he met at LADWP in 1965, reside in Seal Beach, California. Their family includes four grown children and ten grand-children.

HONORING PINNACLES 100TH ANNIVERSARY

HON. SAM FARR

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Tuesday, December 18, 2007

Mr. FARR. Madam Speaker, I rise today to celebrate the 100th Anniversary of Pinnacles National Monument. The extraordinary geology of the landscape has captured the imagination of Central California homesteaders, ranchers, naturalists, and philanthropists since the 1800s. A remnant volcano, the Pinnacles Volcanic Formation of rocky fingers of stone, talus caves, and lofty cliffs create a stark contrast to the smooth rolling hills of the surrounding Gabilan Range.

More than 14,000 acres of congressionally designated wilderness together with its multiple ecological niches provides the best remaining refuge for floral and faunal species representative of the Central California Coast. Located within the Pacific Flyway migratory route, Pinnacles has the highest concentration of nesting Prairie Falcons of any National Park site, and provides a safe haven for 20 species holding special Federal or State status.

Pinnacles is the only National Park site within the ancestral home range of the California condor that releases and maintains this Nation's largest bird species. There are nearly 400 species of bees at Pinnacles, the highest known bee diversity per unit area of any place on Earth. The monument sustains a showcase example of chaparral, a unique miniature forest ecosystem that elsewhere in coastal California is losing ground to ever-increasing urban expansion.

Life flourishes in the protective shadow of this remnant volcano whose location along the San Andreas fault zone has carried it nearly 195 miles northward from its place of origin and contains the Nation's largest talus caves. Research on Pinnacles' geology has helped revolutionize the theory of plate tectonics.

In this landscape Pinnacles National Monument preserves natural and cultural resources whose stories are woven into the fabric of this Nation's history and heritage. On January 16, 1908, under the authority of the newly created Antiquities Act, Theodore Roosevelt proclaimed 2,080 acres of the Pinnacles National Forest Reserve as Pinnacles National Monument. Today Pinnacles covers over 26,000 acres across both Monterey and San Benito Counties. Surrounding lands are still grazed by cattle, ridden by cowboys and vaqueros, and farmed by descendants of the first settlers who homesteaded the region.

Madam Speaker, I know the Members of this House will join me in noting this important milestone for Pinnacles National Monument: a haven for solitude; a recreational getaway for climbers, hikers and lovers of open space; a springboard for personal journeys of enrichment; and a continuing reminder of America's history preserved for future generations to study and enjoy.